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				Application Number	10534773
				Filing Date	May 13, 2005
				First Named Inventor	ROBERTSON, John
				Art Unit	1643
				Examiner Name	Lynn Anne Bristol
Sheet	1	of	1	Attorney Docket No: 49409-315804	

U.S. PATENT DOCUMENTS					
Examiner Initials *	Cite No ¹	Document Number Number-Kind Code ²	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		20030099639	May 29, 2003	Rikihisa, Y. et al.	
		20050084904	Apr 21, 2005	Laal, S. et al.	
		20050276485	Dec 15, 2005	Mori, A.	
		20070224174	Sep 27, 2007	Kang, H. S., et al.	
		6280962	Aug 28, 2001	Cohen, T. J.	
		6667160	Dec 23, 2003	Fine, K. D.	

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No	Foreign Patent Document Country Code ³ Number ⁴ Kind Code ⁵	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶

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		"National Library of Medicine Gateway MeSH term definition downloaded from the Web", April 23, 2009	
		CANEVARI, et al., "1975-1995 Revised anti-cancer serological response: Biological significance and clinical implications", Annals of Oncology 1996 , Vol. 7, pp. 227-232	
		LUBIN, et al., "Analysis of p53 Antibodies in Patients with Various Cancers Define B-Cell Epitopes of Human p53: Distribution on Primary Structure and Exposure on Protein Surface", Cancer Research 1993 , Vol. 53, pp. 5872-5876	
		MOINGEON, "Strategies for designing vaccines eliciting Th1 responses in humans", Journal of Biotechnology 2002 , Vol. 98, pp. 189-198	
		O'SULLIVAN, et al., "Polymorphic epithelial mucin from the sera of advanced breast cancer patients - isolation and partial characterisation", British Journal of Cancer 1990 , Vol. 61, pp. 801-808	

EXAMINER**DATE CONSIDERED**

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